

Model: W4 | **ASIN:** B0C73ZRQPX



1. Overview

The LAREX Double Bottle Warmer is a multi-function baby bottle warmer designed to heat breast milk, formula, baby food, and milk bags. It features two independent warming compartments, allowing you to warm two bottles simultaneously—ideal for families with twins or multiple children.

This device uses a gentle water bath heating method to warm milk evenly, helping to preserve nutritional value. The unit is controlled via a digital interface with adjustable temperature and timer settings.

Key Features at a Glance

- **11-in-1 Multi-Function:** Fast Warming, Slow Warming, 24H Keep Warm, Thaw, Food Heating, Sterilizing, Timer, Adjustable Temperature, Memory Function, Auto Shut-off, and Brightness Adjustment.
- **Dual Compartment Design:** Fits two standard baby bottles at once.
- **Fast Warming:** Heats a bottle from cold to body temperature in approximately 3.5–8 minutes.
- **24-Hour Keep Warm:** Maintains milk at a preset temperature for up to 24 hours.

- **Precise Temperature Control:** Adjustable in 1°C increments.
- **Auto Shut-off:** Automatically powers off after the warming cycle completes.
- **Memory Function:** Remembers your last used settings.
- **Compatible with Various Containers:** Works with wide, narrow, and angled bottles, as well as milk bags and baby food jars.

Product Video

The video showcases the product in use and guides you through product setup.

(Video player not available in this document)

2. What's in the Box

- LAREX Double Bottle Warmer (main unit)
- Power cord
- User manual

Note: Bottles, milk bags, and baby food jars are not included.

3. Product Diagram



The main unit consists of the following components:

- **Warming Compartments (2):** Located on the top of the unit, each compartment holds one bottle or container.
- **Control Panel:** Digital display with touch buttons for power, function selection, temperature adjustment, and timer settings.
- **Water Bath Area:** The interior basin where water is added for heating.
- **Power Cord:** Connects the unit to a standard electrical outlet.

4. Control Panel and Display

The control panel is located on the front of the unit. It features a digital display and several touch-sensitive buttons.

Display Indicators

Indicator	Description
Temperature (°C)	Shows the current water bath temperature or the set target temperature.
Timer (Minutes)	Displays the remaining warming time when a timer is set.
Function Icons	Icons for Fast Warm, Slow Warm, Keep Warm, Thaw, Food, Sterilize, etc., appear when a mode is active.

Buttons

Button	Function
Power ()	Turns the unit on or off.
Function (M)	Cycles through the available warming modes (Fast, Slow, Keep Warm, Thaw, Food, Sterilize).
Temperature (+ / -)	Increases or decreases the target temperature in 1°C increments.
Timer (+ / -)	Sets the warming duration in minutes.
Start / Pause	Starts or pauses the selected cycle.

5. Features and Functions

5.1 Fast Warming

This mode is designed to heat a bottle of breast milk or formula from refrigerator temperature (approx. 4°C) to a comfortable feeding temperature (approx. 37°C) in 3.5 to 8 minutes. The unit uses a higher water bath temperature to accelerate heating.

5.2 Slow Warming

Slow Warming uses a lower water bath temperature to gently heat milk. This mode is suitable for warming milk that is already at room temperature or for preserving more of the milk's natural nutrients.

5.3 24H Keep Warm

This function maintains the water bath at a preset temperature (typically 37°C–40°C) for up to 24 hours. It is useful for nighttime feedings, ensuring milk is always ready. The unit will automatically maintain the temperature without overheating.

5.4 Thawing

The Thaw mode is designed to safely thaw frozen breast milk or formula. It uses a low, controlled temperature to gradually defrost the milk without destroying nutrients. After thawing, switch to Fast or Slow Warm mode to bring the milk to feeding temperature.

5.5 Food Heating

This mode is for warming baby food jars or pouches. The unit heats the food to a safe, even temperature. Stir the food thoroughly after heating and check the temperature before feeding.

5.6 Sterilizing

The Sterilize mode uses high-temperature steam to sterilize bottles, nipples, and other small feeding accessories. Place the items in the warming compartment with a small amount of water and run the cycle.

5.7 Timer

The timer allows you to set a specific warming duration (in minutes). The unit will automatically shut off when the timer reaches zero. This is useful for preventing over-warming.

5.8 Adjustable Temperature

You can adjust the target water bath temperature in 1°C increments, typically from 37°C to 80°C, depending on the selected mode. This allows precise control for different types of milk or food.

5.9 Memory Function

The unit remembers the last settings you used (mode, temperature, and timer). The next time you turn it on, those settings will be automatically restored, saving you time.

5.10 Auto Shut-off

For safety, the unit will automatically power off after the warming cycle is complete or if the water bath runs dry. This prevents overheating and reduces energy consumption.

5.11 Brightness Adjustment

The display brightness can be adjusted to a lower level for nighttime use, minimizing disruption to a sleeping baby.

6. Use Guide

6.1 Before First Use

1. Remove all packaging materials and stickers from the unit.
2. Wipe the exterior with a damp cloth.
3. Wash the warming compartments with warm, soapy water. Rinse thoroughly and dry.
4. Place the unit on a flat, stable, heat-resistant surface away from water sources.

6.2 Warming a Bottle of Milk

Step 1: Fill the warming compartment with water. The water level should be about 1–2 cm (0.4–0.8 inches) below the bottle's neck. Do not overfill.

Step 2: Place the bottle of milk into the compartment.

Step 3: Plug in the unit and press the Power button.

Step 4: Press the Function (M) button to select **Fast Warm** or **Slow Warm** mode.

Step 5: Use the Temperature (+/-) buttons to set the desired target temperature (e.g., 37°C for feeding).

Step 6: Press the Start button. The display will show the current water temperature and the warming time.

Step 7: When the cycle is complete, the unit will beep and automatically shut off.

Step 8: Remove the bottle, shake it gently to distribute heat evenly, and test the milk temperature on your wrist before feeding.

Tip: Always test the milk temperature before feeding to avoid burns. The milk should feel lukewarm, not hot.

6.3 Using the 24H Keep Warm Function

1. Fill the compartment with water as described above.
2. Place the bottle in the compartment.
3. Power on the unit and select **Keep Warm** mode.
4. Set the desired temperature (e.g., 40°C).
5. Press Start. The unit will heat the water to the set temperature and maintain it for up to 24 hours.

Note: For safety, do not leave milk in the warmer for more than 2 hours after warming. Discard any unused milk after feeding.

6.4 Thawing Frozen Milk

1. Fill the compartment with water.
2. Place the frozen milk bag or bottle in the compartment.

3. Select **Thaw** mode.
4. Press Start. The unit will gently warm the milk until it is thawed.
5. Once thawed, switch to Fast or Slow Warm mode to bring the milk to feeding temperature.

6.5 Heating Baby Food

1. Fill the compartment with water.
2. Place the jar or pouch of baby food in the compartment.
3. Select **Food** mode.
4. Set the desired temperature (e.g., 50°C–60°C).
5. Press Start. After heating, stir the food thoroughly and check the temperature before serving.

6.6 Sterilizing Bottles and Accessories

1. Add a small amount of water to the compartment (about 50–100 ml).
2. Place the bottles, nipples, and other accessories upside down in the compartment.
3. Select **Sterilize** mode.
4. Press Start. The unit will generate steam to sterilize the items.
5. Allow the items to cool before removing them.

7. Cleaning and Maintenance

- Always unplug the unit before cleaning.
- Allow the unit to cool completely before cleaning.
- Wipe the exterior with a soft, damp cloth. Do not use abrasive cleaners.
- Empty the water from the compartments after each use.
- Rinse the compartments with clean water and dry with a soft cloth.
- To remove mineral deposits (scale), fill the compartments with a mixture of equal parts water and white vinegar. Let it sit for 30 minutes, then rinse thoroughly.
- Do not immerse the base of the unit in water or any other liquid.

8. Safety Precautions

Important Safety Instructions:

- Read all instructions before using this appliance.
- Do not touch hot surfaces. Use handles or knobs.

- To protect against electrical shock, do not immerse cord, plug, or the appliance itself in water or other liquid.
- Close supervision is necessary when any appliance is used near children.
- Unplug from outlet when not in use and before cleaning.
- Do not operate any appliance with a damaged cord or plug, or after the appliance malfunctions or has been damaged in any manner.
- Do not use this appliance for other than intended use.
- Do not place on or near a hot gas or electric burner, or in a heated oven.
- Do not let the cord hang over the edge of a table or counter, or touch hot surfaces.
- Always add water to the compartment before turning on the unit. Never operate the unit without water.
- Do not overfill the compartment with water, as this may cause overflow when the bottle is inserted.
- Be cautious when removing the bottle after warming, as the water and bottle may be hot.

9. Troubleshooting

Problem	Possible Cause	Solution
Unit does not turn on	Power cord not connected properly	Check the power cord connection and plug into a working outlet.
Unit shuts off during operation	Water level is too low or empty	Add water to the compartment and restart the cycle.
Milk is not warm enough	Target temperature set too low	Increase the target temperature using the +/- buttons.
Milk is too hot	Target temperature set too high or timer set too long	Lower the target temperature or reduce the timer duration.
Display shows error code	Internal error or sensor issue	Unplug the unit, wait 10 minutes, and plug it back in. If the error persists, contact customer support.

10. Technical Specifications

Product Dimensions	7.68 x 5.86 x 5.12 inches (19.5 x 14.9 x 13.0 cm)
Item Weight	2.12 pounds (0.96 kg)
Item Model Number	W4
ASIN	B0C73ZRQPX
Compatible Containers	Wide, narrow, angled bottles; milk bags; baby food jars
Number of Compartments	2
Temperature Adjustment	1°C increments
Warming Time (Fast)	3.5–8 minutes

Warning

This content is compiled from multiple sources and is provided for reference purposes only. It may not be complete or fully applicable to all situations. If you are unable to resolve your issue, please contact the product manufacturer or an authorized service provider for official support.